

GENERAL NOTES:

Designed according to AASHTO 1996 Standard
and current Interim Specifications.

Concrete strength f'_c = 3,600 psi.

All Cap reinforcing shall be Grade 60.

Column and Drilled Shaft reinforcing may be
Grade 40.

See Foundation Detail Standard Sheet, FD,
for all foundation details and notes.

Calculated Foundation Loads ~

Drilled Shafts = 184 Tons/D.S.

**HS20 LOADING**

Texas Department of Transportation
Bridge Division

INTERIOR BENTS NOS. 2 & 3

WALNUT CREEK BRIDGE

FILE#	sampint.dgn	DN#	ABC	CK#	EFG	DW#	HIJ/KLM	CK#	ABC
© TxDOT March 2000		DISTRICT		FEDERAL AID PROJECT					SHEET
REVISIONS		14							
		COUNTY		CONTROL		SECT	JOB	HIGHWAY	
		TRAVIS		1234		12	123	FM 12	

Fig. 4-38